

FIGUR 1

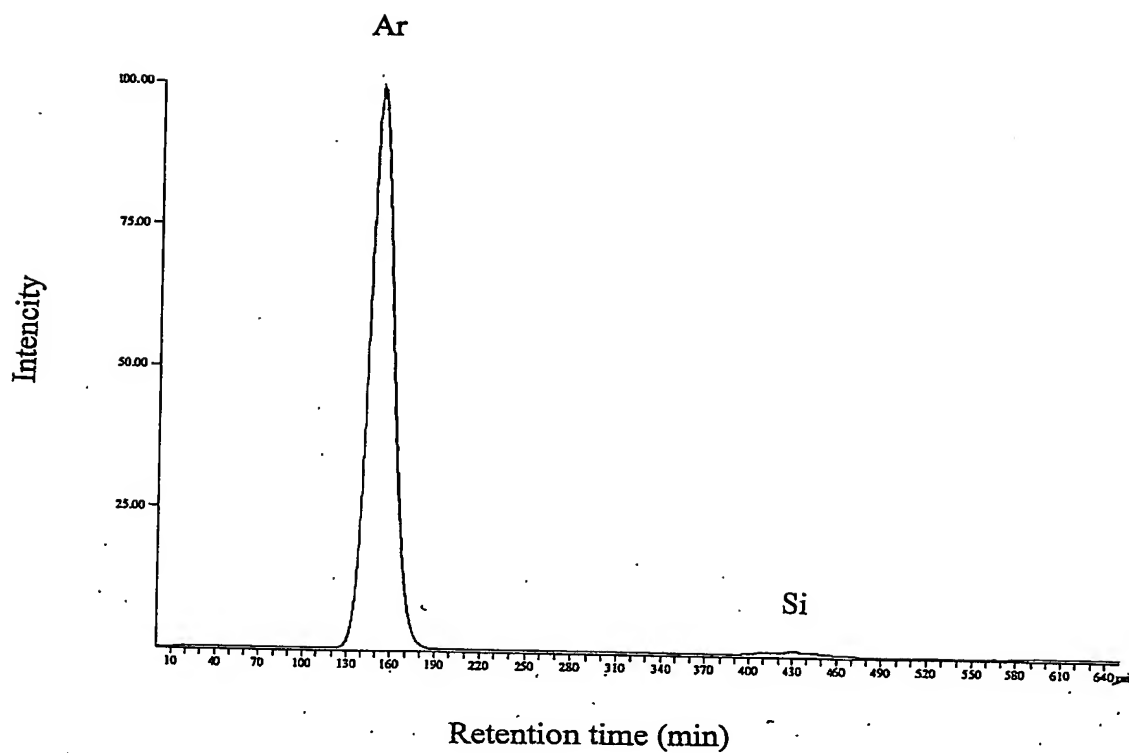
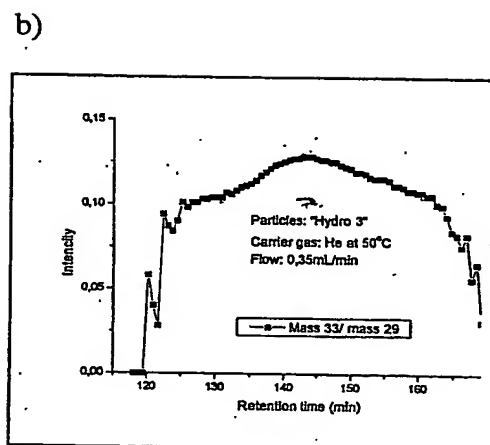
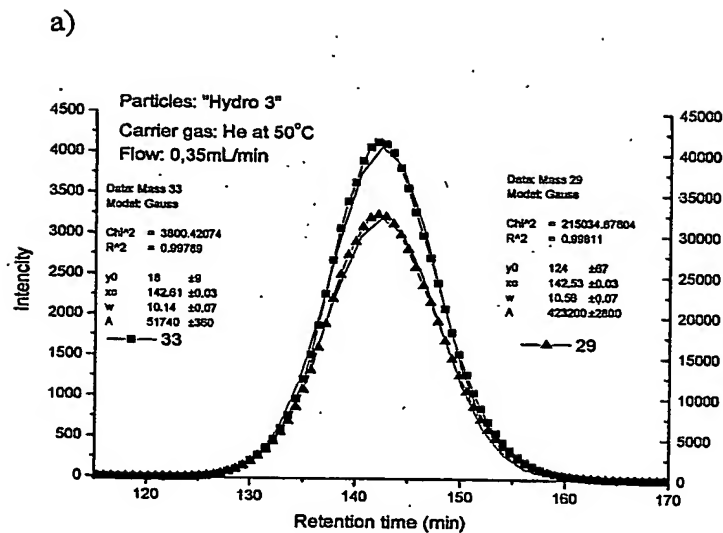
 $\frac{1}{2}$ 

Figure 1 An example of the separation between argon and silane. The gases are injected simultaneously as a short pulse. Particles in this case are Hydro 2. Carrier gas is helium and the ratio between argon and silane is 95:5.

FIGUR 2

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